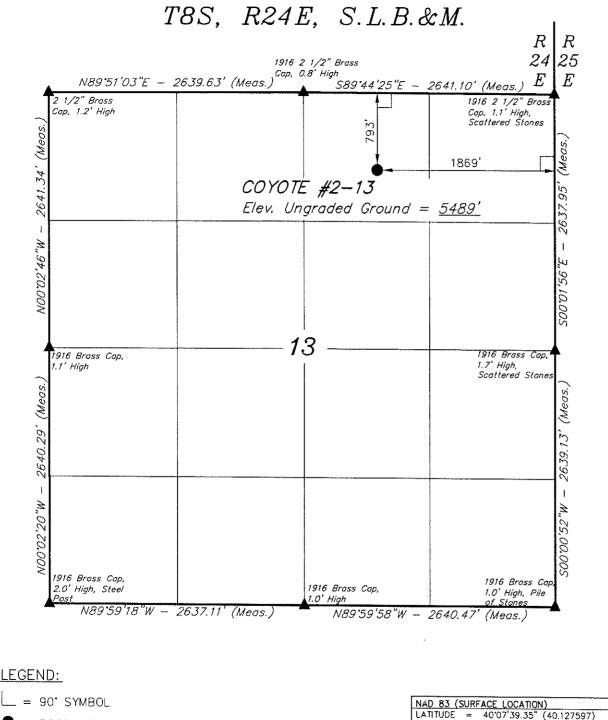
STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

					DIVISION O	F OIL, GAS AND N	MINING		AMENI				
		1. WELL NAME and NUMBER Coyote Basin 2-13											
2. TYPE OF WORK DRILL NEW WELL REENTER P&A WELL DEEPEN WELL								3. FIELD OR WILDCAT COYOTE BASIN					
4. TYPE OF WELL Oil Well Coalbed Methane Well: NO								5. UNIT or COMMUNITIZATION AGREEMENT NAME COYOTE BASIN (GRRV)					
6. NAME OF OPERATOR ADVANTAGE RESOURCES INC								7. OPERATOR PHONE 303 831-1912					
8. ADDR	ESS OF OPER				Denver, CO, 80203			9. OPERATOR E-MA	\IL		com		
	ERAL LEASE N	IUMBER			11. MINERAL OWNE	bwa@advantage-resources.com 12. SURFACE OWNERSHIP							
		UTU-038797 E OWNER (if box	12 - 'foo')		FEDERAL IND		FEDERAL INDIAN STATE FEE 14. SURFACE OWNER PHONE (if box 12 = 'fee')						
		FACE OWNER (if						16. SURFACE OWN					
<u> </u>		•			18. INTEND TO COM	IMINGLE PRODUCT	TON FROM	19. SLANT				,	
	IAN ALLOTTEI L2 = 'INDIAN'	E OR TRIBE NAM)	E		WULTIPLE FORMATIONS YES (Submit Commingling Application) NO (1)								
									0 1 0				
	CATION OF WI		_		TAGES	QTR-QTR	SECTION	TOWNSHIP		NGE	MEI	RIDIAN	
	ION AT SURFA		_		. 1869 FEL	NWNE	13		8.0 S 24.0 E		S		
Top of Uppermost Producing Zone 793 FNL				NWNE	13	8.0 S	24.0 E		S				
At Total Depth 793 FNL 21. COUNTY 2			22. DISTANCE TO N	NWNE EADEST LEASE LIN	13 E (East)	8.0 S 24		4.0 E S					
21. 000	MII	UINTAH				760	. ,		80		UNII		
(Applied						DISTANCE TO NEAREST WELL IN SAME POOL oplied For Drilling or Completed) 1438			26. PROPOSED DEPTH MD: 4552 TVD: 4552				
27. ELEVATION - GROUND LEVEL					28. BOND NUMBER			29. SOURCE OF DRILLING WATER / WATER RIGHTS APPROVAL NUMBER IF APPLICABLE					
									PROVAL	NUMBER	IF APPL	ICABLE	
		5350			Holo Cosing	UTB 000424	ormation			NUMBER	IF APPL	ICABLE	
String	Hole Size		Length	Weigh		and Cement Info		WATER RIGHTS AP	PROVAL	NUMBER 351			
String Surf	Hole Size	5350 Casing Size 8.625	Length 0 - 500	Weigh	nt Grade & Thre	and Cement Info			PROVAL	NUMBER	Yield 2.13		
		Casing Size			Grade & Thre	and Cement Info	Vt.	WATER RIGHTS AP	PROVAL 49-2	NUMBER 351 Sacks	Yield	Weight	
Surf	12.25	Casing Size 8.625	0 - 500	24.0	Grade & Thre	and Cement Info	Vt.	Cement Class G	PROVAL 49-2	Sacks	Yield 2.13	Weight 12.5	
Surf	12.25	Casing Size 8.625	0 - 500	24.0	nt Grade & Thre J-55 ST&C J-55 LT&C	and Cement Info	Vt.	Cement Class G urton Light , Type Unl	PROVAL 49-2	Sacks 210 340	Yield 2.13 1.94	Weight 12.5 12.5	
Surf	12.25 7.875	Casing Size 8.625 5.5	0 - 500 0 - 4552	24.0 15.5	nt Grade & Thre J-55 ST&C J-55 LT&C	and Cement Info ad Max Mud V 8.4 9.4	Vt. Hallibu	Cement Class G urton Light , Type Unl	PROVAL 49-2	Sacks 210 340 230	Yield 2.13 1.94 1.25	Weight 12.5 12.5	
Surf Prod	12.25 7.875 VERIFY	Casing Size 8.625 5.5	0 - 500 0 - 4552 NG ARE AT	24.0 15.5	nt Grade & Thre J-55 ST&C J-55 LT&C	and Cement Info ad Max Mud V 8.4 9.4 FTACHMENTS	Vt. Hallibu	Cement Class G urton Light , Type Unl Class B	PROVAL 49-2	Sacks 210 340 230	Yield 2.13 1.94 1.25	Weight 12.5 12.5	
Surf Prod	12.25 7.875 VERIFY	Casing Size 8.625 5.5 THE FOLLOWI	0 - 500 0 - 4552 NG ARE AT	24.0 15.5 TTACHE	D IN ACCORDAN	and Cement Info ad Max Mud V 8.4 9.4 TTACHMENTS CE WITH THE UT	Hallibu FAH OIL AND PLETE DRILLI	Cement Class G urton Light , Type Unl Class B	A9-2	Sacks 210 340 230	Yield 2.13 1.94 1.25	Weight 12.5 12.5	
Surf Prod	VERIFY VELL PLAT OR FFIDAVIT OF SIRECTIONAL S	Casing Size 8.625 5.5 THE FOLLOWI MAP PREPARED STATUS OF SURF	0 - 500 0 - 4552 NG ARE AT BY LICENSI	24.0 15.5 TTACHE	AT DIN ACCORDAN J-57 ST&C AT DIN ACCORDAN J-57 ST&C AT DIN ACCORDAN	ACE) ACE ACE ACE ACE ACE ACE CEMENT INTER ACE ACE ACE ACE ACE ACE ACE A	Hallibu FAH OIL AND PLETE DRILLI	Cement Class G urton Light , Type Uni Class B O GAS CONSERVATI NG PLAN	A9-2	Sacks 210 340 230	Yield 2.13 1.94 1.25	Weight 12.5 12.5	
Surf Prod	VERIFY VELL PLAT OR FFIDAVIT OF SIRECTIONAL S	Casing Size 8.625 5.5 THE FOLLOWI MAP PREPARED STATUS OF SURF	0 - 500 0 - 4552 NG ARE AT BY LICENSI	24.0 15.5 TTACHE	AT TED IN ACCORDAN TEYOR OR ENGINEE MENT (IF FEE SURF	ACE) ACE ACE ACE ACE ACE ACE ACE	Hallibu TAH OIL AND PLETE DRILLI 15. IF OPERATOR OGRAPHICAL M	Cement Class G urton Light , Type Uni Class B O GAS CONSERVATI NG PLAN	A9-2	Sacks 210 340 230	Yield 2.13 1.94 1.25	Weight 12.5 12.5	
Surf Prod	VERIFY VELL PLAT OR FFIDAVIT OF SIRECTIONAL SO) David Platt	Casing Size 8.625 5.5 THE FOLLOWI MAP PREPARED STATUS OF SURF	0 - 500 0 - 4552 NG ARE AT BY LICENSI	24.0 15.5 TTACHE	AT TO IN ACCORDAN TEVOR OR ENGINEER THE SURF TO THE S	ACE) TOPC	Hallibu FAH OIL AND PLETE DRILLI 5. IF OPERAT DGRAPHICAL M PHONE	Cement Class G urton Light , Type Unl Class B O GAS CONSERVATI NG PLAN FOR IS OTHER THAN THAN	KNOWN	Sacks 210 340 230	Yield 2.13 1.94 1.25	Weight 12.5 12.5	
Surf Prod AI DRILLEE NAME E SIGNAT	VERIFY VELL PLAT OR FFIDAVIT OF SIRECTIONAL SO) David Platt	Casing Size 8.625 5.5 THE FOLLOWI MAP PREPARED STATUS OF SURF	0 - 500 0 - 4552 NG ARE AT BY LICENSI	24.0 15.5 TTACHE	AT TITLE Permit Ager	ACE) TOPC	Hallibu FAH OIL AND PLETE DRILLI 5. IF OPERAT DGRAPHICAL M PHONE	Cement Class G Irton Light , Type Unl Class B D GAS CONSERVATI NG PLAN TOR IS OTHER THAN T	KNOWN	Sacks 210 340 230	Yield 2.13 1.94 1.25	Weight 12.5 12.5	



LONGITUDE = 109'09'35.58'' (109.159883)

LATITUDE = $40^{\circ}07'39.47''$ (40.127631) LONGITUDE = $109^{\circ}09'33.15''$ (109.159208)

NAD 27 (SURFACE LOCATION)

= PROPOSED WELL HEAD.

= SECTION CORNERS LOCATED.

ADVANTAGE RESOURCES 'NC.

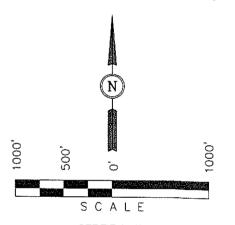
Well location, COYOTE #2-13, located as shown in the NW 1/4 NE 1/4 of Section 13, T8S, R24E, S.L.B.&M. Uintah County, Utah.

BASIS OF ELEVATION

BENCH MARK 45EAM LOCATED IN THE SW 1/4 OF SECTION 34, T8S, R24E, S.L.B.&M. TAKEN FROM THE BONANZA, QUADRANGLE, UTAH, UINTAH COUNTY, 7.5 MINUTE QUAD (TOPOGRAPHIC MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 5350 FFFT.

BASIS OF BEARINGS

BASIS OF BEARINGS IS A G.P.S. OBSERVATION.



CERTIFICATE

THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY ME ON UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLET

REGISTERED LAND SURVEYOR REGISTRATION NO. 161319 STATE OF UTAH

UINTAH ENGINEERING & LAND SURVEYING

85 SOUTH 200 EAST - VERNAL, UTAH 84078

(435) 789-1017

SCALE 1" = 1000'	DATE SURVEYED: DATE DRAWN: 04-12-11 04-21-11					
PARTY G.S G.B. J.J.	REFERENCES G.L.O. PLAT					
WEATHER	FILE					
WARM	ADVANTAGE RESOURCES, INC.					